

WEST Search History

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<input type="checkbox"/>	L6	asynchronous\$2.ti,ab,clm. and L5	2
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<input type="checkbox"/>	L4	pipelin\$3 and L3	29
<input type="checkbox"/>	L3	L1 and asynchronous\$2	68
<input type="checkbox"/>	L2	L1 asynchronous\$2	0
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Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEE CNF = IEE Conference, IEEE STD = IEEE Standard

1. An elastic pipeline mechanism by self-timed circuits

Komori, S.; Takata, H.; Tamura, T.; Asai, F.; Ohno, T.; Tomisawa, O.; Yamasaki, T.; Shima, K.; Asada, K.; Terada, H.; Solid-State Circuits, IEEE Journal of Volume 23, Issue 1, Feb. 1988 Page(s):111 - 117

IEEE JNL

2. A 40-MFLOPS 32-bit floating-point processor with elastic pipeline scheme

Komori, S.; Takata, H.; Tamura, T.; Asai, F.; Ohno, T.; Tomisawa, O.; Yamasaki, T.; Shima, K.; Nishikawa, H.; Terada, H.; Solid-State Circuits, IEEE Journal of Volume 24, Issue 5, Oct 1989 Page(s):1341 - 1347

IEEE JNL

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